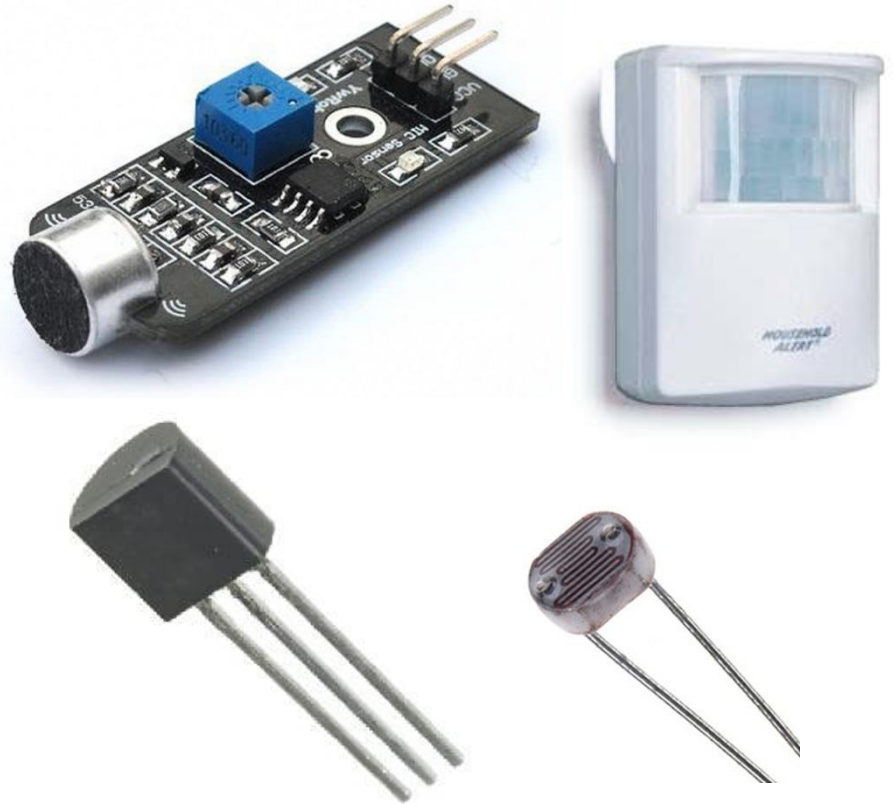


- Using the nGinX installed on Raspberry Pi, we can create a web application to push data to.
- The four sensors which data will come from are:
 - - Motion sensor
 - - Sound sensor
 - - Light sensor
 - - Temperature sensor



- Xbee connected to an Arduino in order to communicate with the Raspberry Pi.
- Sensors will be attached to the Arduino that will send values if triggered.
- Values sent to Arduino is pushed to Web application and displays the data.

